

Town of Wellesley Planning Department Lower Level - Town Hall 525 Washington Street Wellesley, MA 781-431-1019 x2232

Wellesley Planning Board LARGE HOUSE REVIEW APPLICATION

Applicant, please complete this form and include it with your application for Large House Review. Please read the LHR Rules and Regulations and consult with Planning Department for application requirements.

Application Information			
Property Address: 206 WI	NDING RIVER RD WELLESLEY	′, MA 02482	
Area District: 30,000/40,00	Project type (check on	e): New House <u>X</u> Add	dition
Proposed TLAG (sq. ft.):	New House: 11,681 SF		
	Addition: Existing: N/A	Proposed:N/A	% Increase:N/A
Property Owner Name:_	AZIZ HAMZAOGULLARI		
Owner Mailing Address:_	23 WALL STREET WELLESLEY	Y, MA 02481	
Email Address: AZIZH@C	COMCAST.NET	Phone: <u>781-690-87</u>	'38
Applicant Name: AZIZ H	AMZAOGULLARI SS: 23 WALL STREET WELLESL	LEY, MA 02481	
Email Address: AZIZH@C	COMCAST.NET	Phone:	38
ft. or greater. Additions	v House: \$2,000 for TLAG les i: total TLAG less than 5,900 900 sq. ft. or greater, % TLAC	sq. ft., % TLAG increas	e x \$2,000, not to exceed
Application Authorization	n:		
application during regulo			
Signature of Property Ow	ner: 1212 / 1849	ellen Date: 3/	3/2021
6	, For Town U	se Only	
Submis	ssion Date: 3/8/01 Cas	se Number: LHR-	00
Action Required I	Зу:	_ DRB Review Date(s):	4114121
Planning Board Review	Date(s):550	Planning Board Action	on:

Design Professionals (if applicable):

Name, Phone # and Email of Land Surveyor:	METROWEST ENGINEERING INC. 75 FRANKLIN STREET FRAMINGHAM, MA 01702 508-626-0063 BNELSON@MWENGINEERING.COM
Name, Phone # and Email of Engineer:	METROWEST ENGINEERING INC. 75 FRANKLIN STREET FRAMINGHAM, MA 01702 508-626-0063 BNELSON@MWENGINEERING.COM
Name, Phone # and Email of Architect:	CHRISTOPHER HALL ARCHITECT, INC. 1 WALNUT STREET BOSTON, MA 02108 617-263-0175 CHRIS@CHALLARCHITECT.COM
Name, Phone # and Email of Landscape Architect:	GREGORY LOMBARDI DESIGN 2235 MASSACHUSETTS AVENUE CAMBRIDGE, MA 02140 617-492-2808 TSOBER@LOMBARDIDESIGN.COM
Name, Phone # and Email of General Contractor:	SODERHOLM CUSTOM BUILDERS, INC. 28 LEACH LANE SOUTH NATICK, MA 01760 508-650-9880 SAM@SODERHOLMBUILDERS.COM



Town of Wellesley Planning Department/Building Department Lower Level - Town Hall 525 Washington Street Wellesley, MA

Large House Review TLAG AFFIDAVIT

Attachment 1 to the Large House Review Rules and Regulations Adopted 6/27/17; Effective 7/1/17

Instructions:

This Affidavit and the Directions on pages 3 thru 5 are used to determine the "Total Living Area plus Garage Space" or "TLAG" of single family dwellings and associated accessory structures. TLAG is a defined term in Section XVID, Large House Review, of the Zoning Bylaw, by which the floor area of single family dwellings and associated accessory structures is calculated. This Affidavit is required to be completed and submitted (pgs 1 & 2 only; use additional sheets if necessary) for review by the Building Department for all new single-family dwellings and additions to single-family dwellings, all new accessory structures over 100 square feet in area and additions to such structures, and any other project for which the Inspector of Buildings deems submission of the form necessary.

Please complete this Affidavit in full and provide the following materials:

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- Complete and accurate dimensioned plans, including floor plans, elevations of the entire structure (alterations of existing buildings that add 5% or less of TLAG are not required to submit plans for the entire structure).
- A separate plan providing calculations for determining the TLAG of the proposed structure.

This information will be used by the Building Department to determine whether a project is subject to review by the Planning Board under Section XVID, Large House Review, of the Zoning Bylaw. Large House Review ("LHR") is required for:

- New single-family homes and associated accessory structures which exceed the area calculation threshold established in the LHR section (XVID) of the Zoning Bylaw; or
- Additions to single-family homes and associated accessory structures when the addition increases
 the existing calculated area of the dwelling by more than 10% and the resulting area of the dwelling
 exceeds the same established threshold.

Application Informati	n:			
Property Address: 206	VINDING RIVER RD WELLESLEY, MA 02482			
Single Residence	ea District (Circle One): 10,000 15,000 20,000 30,000/40,000 TLAG Threshold: 3,600 4,300 5,900 7,200			
Applicant Name; R212 HAM2AOGUL (AR) Phone #: 781 690 8738 (Builder or Record of Permit Application				
I do hereby certify under the pains and penalties of perjury that the information provided within this Affidavit is true and correct and these calculations are for zoning purposes only.				
Applicant's Signature	Date 3/3/2021			
	For Town Use Only			
Affidavit: Approved Large House Review:	□ Denied Notes: Required □ Not Required			
Building Inspector	Date			

LARGE HOUSE REVIEW - TLAG AFFIDAVIT

	Property Address:	206 WINDING RIVER RD WELLESLEY, MA 02482
	Applicant Name:_	
CHECK ONE:		
☐ For New Single Family	Dwelling (including accessory	structure(s)):
Proposed TLA	.G (a+b+c+d+e+f from calculo	ations below) =11,681 sf
☐ For Additions to Single	Family Dwellings/Accessory S	itructures:
TLAG of Existing Dw	elling/Accessory Structures (su	obtract any areas to be removed):
		TLAG of Proposed Addition(s):
Proposed Total	al TLAG of Existing Dwelling/Ac	cessory Structures plus Addition(s):
		% Increase of TLAG:
	(Total TLAG) . (E	÷ xisting TLAG) ÷ (Existing TLAG) x 100 =
BASEMENT TLAG CALCULA	NTION - refer to Basements on p	pages 4 and 5
Basement Area 1 (A)		
Height of basement wall:	<u>8' - 10 3/4</u> ;" Average height of I	basement wall above grade: <u>0' - 10 1/2"</u>
% of basement wall abov	e grade; <u>9.83%</u> ; If 25% (or greater a portion counts as TLAG
Entire basement area (sq.	. ft.): <u>4,215 sf</u> ; Basement are	ea that counts toward TLAG (sq. ft.): 0 sf
(B)		(a)
	cable; if basement-ceiling heig , please calculate those sectio	ghts are not the same height in different ons separately.)
Height of basement wall:	<u>9' - 10 3/4"</u> ; Average height of I	basement wall above grade: 0' - 5 1/4"
		or greater a portion counts as TLAG
Entire basement area (sq.	. ft.): 510 sf ; Basement are	ea that counts toward TLAG (sq. ft.): 0 sf
	CULATION - refer to Above-Gro	
First floor area (sq. ft.) _6	Second floor ar	rea (sq. ft.) <u>4,611 sf</u>
		SEE ARCHITECTURAL SHEET A0.2 FOR ADDI
Attic area (sq. ft.): 110 s	<u>sf</u>	CALCULATIONS (AREAS C & D)
ACCESSORY STRUCTURE TI	AG CALCULATION	

Number of detached accessory structures greater than 100 sq. ft. in area: 0

First floor area (sq. ft.) _______n/a (e)

Second floor area (sq. ft.) ______(f)